

REMARKS

Claim 1, for example, calls for a storage device to store data. An analog to digital converter in Velazquez is cited as being a storage device. This seems strange since an analog to digital converter does not store anything. Moreover, the claim calls for adjusting the position of data in the storage device. There is no data position in a analog to digital converter. Therefore, at least initially because there is no storage device that is asserted in Velazquez, reconsideration is requested.

Secondly, there is no adjusting of the position of data in the storage device. Nothing cited in column 8, lines 7-33, says any such thing and none of the material quoted in the office action under paragraph 3 has anything to do with adjusting the position of data, even in the analog to digital converter. Most certainly, there is no adjusting data position for the sampling rate of the apparatus being different than a rate of received data.

Therefore, reconsideration of the rejection of claim 1 is respectfully requested.

With respect to claim 10, no effort is made to show where Velazquez teaches a sampling block or a detector block. Again, the assertion that an analog to digital converter is a storage device is traversed and is certainly unusual.

Moreover, the analog to digital converter does not adjust the position of data in response to detecting the difference in frequency of the sampling clock and the incoming data. Using a sample of incoming data using a plurality of sampling clocks, as asserted in the office action, does not meet the claimed limitation. Since no effort is made to point out where in the reference a detector block and a sample block are located and certainly there is no storage device and certainly not one that is adapted to do what is set forth in claim 10, reconsideration is requested.

On the same basis, reconsideration of the rejection of claim 22 is respectfully requested.

Respectfully submitted,

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